

(FILE 'USPATFULL' ENTERED AT 19:56:50 ON 24 APR 2007)

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DEL HIS
L1
         111193 S (?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? OR GRIND? OR ABR
L2
         107539 S (CU OR COPPER)/CLM
L3
         192678 S (TA OR TANTALUM OR TI OR TITANIUM OR TAN OR WN OR TIN OR BARR
         124770 S (SILICA? OR ALUMINA? OR CERIA? OR TITANIA? OR ZIRCONIA? OR CA
L4
L5
          70495 S (METAL? (3A) OXIDE? OR ABRAS?)/CLM
L6
           1734 S L1 AND L2 AND L3 AND (L4 OR L5)
L7
          32337 S (ANTICOR? OR COROS? OR COROD? OR CORROS? OR CORROD? OR BTA OR
            235 S L6 AND L7
L9
         105554 S (NITRIC OR SULFURIC OR SULPHURIC OR LACTIC OR MALONIC OR HYDR
          15135 S (HNO3 OR HNO OR H2SO4 OR HCL OR NH4OH OR KOH OR NAOH OR R4NOH
L10
            108 S L8 AND (L9 OR L10)
L11
L12
           2119 S L1(10A)L3
L13
           1676 S L1(10A)L2
L14
             58 S L11 AND L12 AND L13
L15
              O S L14 AND (OVERPOLISH? OR OVER(W) POLISH?)/CLM
L16
              9 S L1(10A)(1ST OR 2ND OR 3RD OR 1 ST OR 2 ND OR 3 RD)/CLM
L17
          23381 S L1(10A) (FIRST OR SECOND OR THIRD)/CLM
L18
             37 S L14 AND (L16 OR L17)
L19
             13 S L18 AND (STREAM? AND JET?)/CLM
L20
             13 S L14 AND (STREAM? AND JET?)/CLM
             45 S L14 NOT L20
L21
L22
             24 S L18 AND L21
L23
             21 S L21 NOT L22
     FILE 'REGISTRY' ENTERED AT 20:10:17 ON 24 APR 2007
L24
             0 S NITRIC/CN
L25
              1 S NITRIC ACID/CN
L26
              4 S HYDROCHLORIC ACID/CN OR LACTIC ACID/CN OR SULFURIC ACID/CN OR
L27
              4 S SUCCINIC ACID/CN OR MALEIC ACID/CN OR FUMARIC ACID/CN OR AMMO
     FILE 'USPATFULL' ENTERED AT 20:12:07 ON 24 APR 2007
L28
             63 S L8 AND (L25 OR L26 OR L27)
L29
              9 S L28 NOT L11
L30
          13658 S (?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? OR GRIND? OR ABR
L31
         679831 S (?POLISH? OR CHEMIMECH? OR PLANARIZ? OR LAP? OR GRIND? OR ABR
         795005 S (TA OR TANTALUM OR TI OR TITANIUM OR TAN OR WN OR TIN OR BARR
L32
L33
          16894 S L31(10A)L32
L34
          2661 S L30(P)L33
L35
         310552 S (ANTICOR? OR COROS? OR COROD? OR CORROS? OR CORROD? OR BTA OR
L36
            289 S L34(P)L35
         309737 S (HNO3 OR HNO OR H2SO4 OR HCL OR NH4OH OR KOH OR NAOH OR R4NOH
L37
         572030 S (NITRIC OR SULFURIC OR SULPHURIC OR LACTIC OR MALONIC OR HYDR
L38
L39
         360334 S (METAL? (3A) OXIDE? OR ABRAS?)
L40
         595254 S (SILICA? OR ALUMINA? OR CERIA? OR TITANIA? OR ZIRCONIA? OR CA
L41
             84 S L36(P)(L37 OR L38)
L42
             73 S L41(P)(L39 OR L40)
L43
             16 S L36(P) (OVERPOLISH? OR OVER(W) POLISH?)
L44
           475 S L31(10A)(1ST OR 2ND OR 3RD OR 1 ST OR 2 ND OR 3 RD)
L45
          80199 S L31(10A) (FIRST OR SECOND OR THIRD)
L46
            87 S L36(P) (L44 OR L45)
L47
            98 S L43 OR L46
L48
            31 S L42(P)L47
L49
            34 S L41(P)L47
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L50

3 S L49 NOT L48